

FIG. 2B

0.1

Rif (µM)

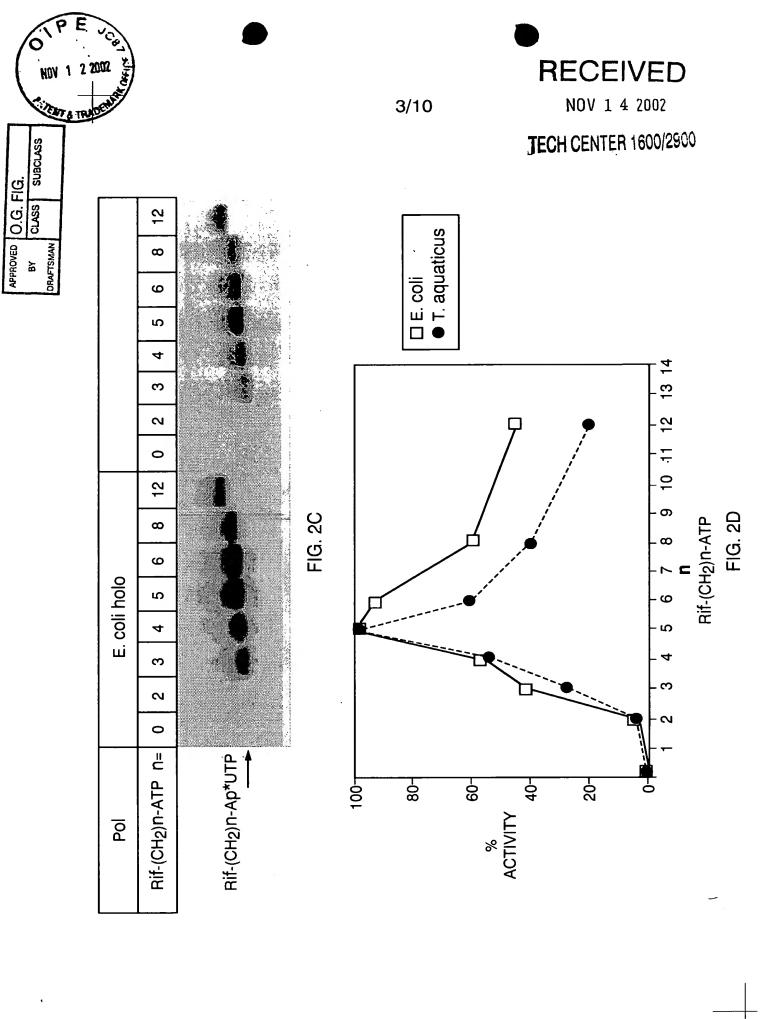
0.01

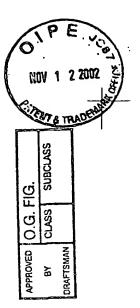
100

10

1000

1E-05 0.0001 0.001





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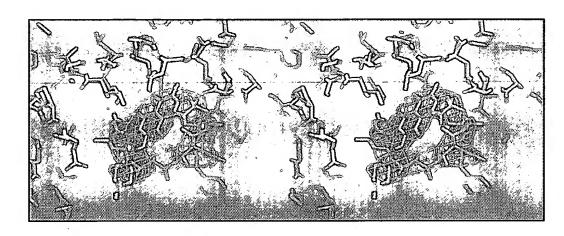


FIG. 3A

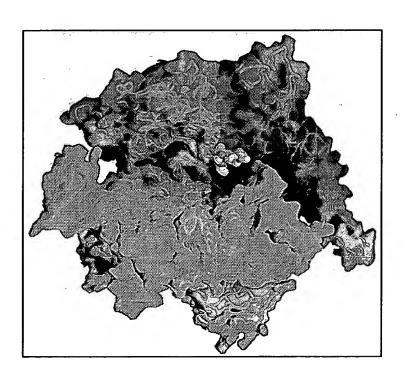
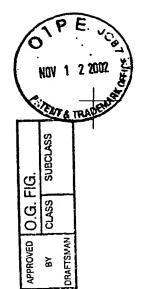


FIG. 3B



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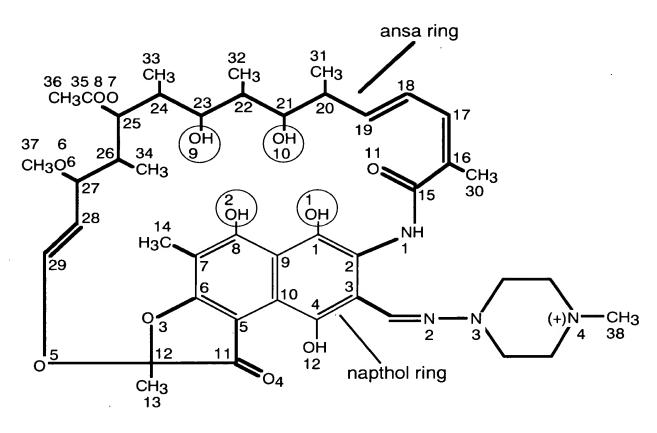


FIG. 3C

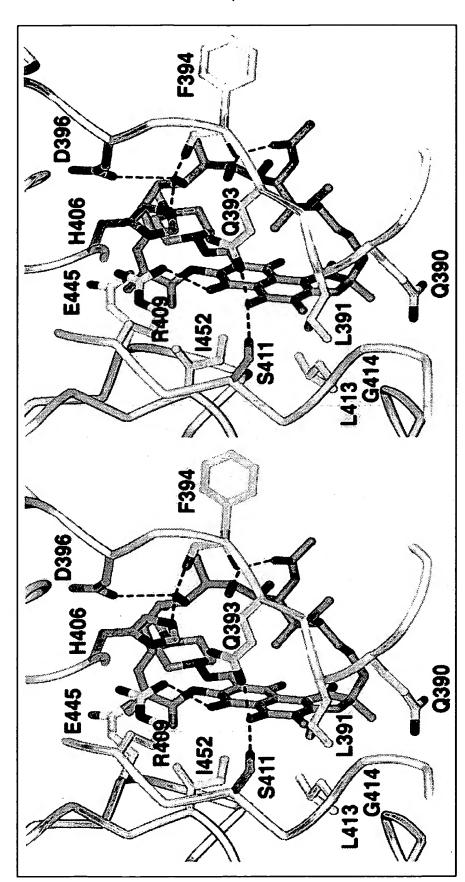


FIG. 4A

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APPROVED O.G. FIG.
BY CLASS SUB BY DRAFTSMAN

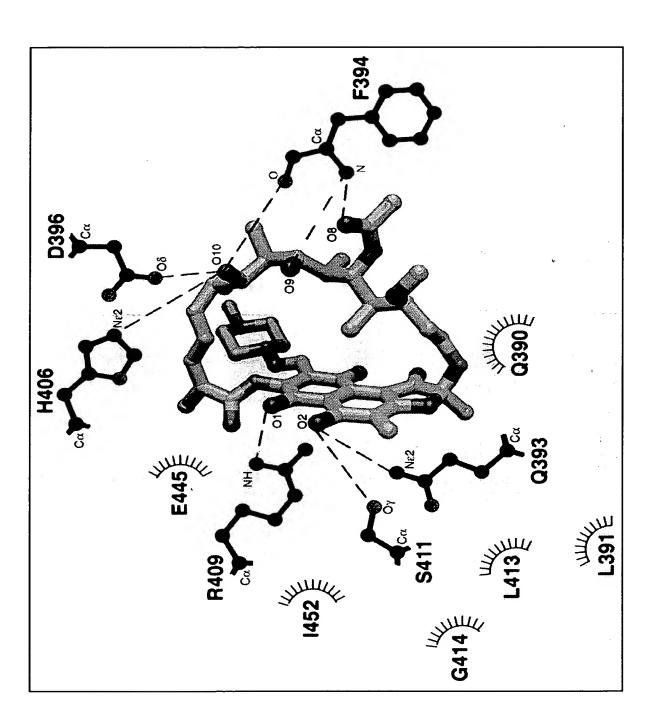


FIG. 4B



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APPROVED O.G. FIG.

BY CLASS SUBCLASS

ORAFISMAN

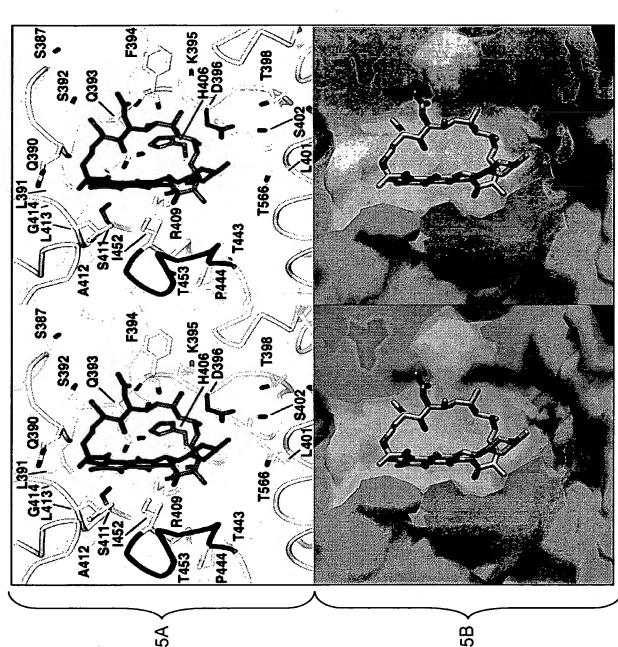
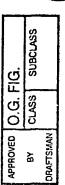


FIG. 5A

FIG. 5B





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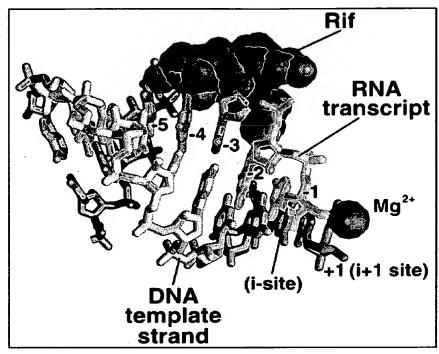


FIG. 6A

76543

RNA ⁵ÁAAUCGC³′
ATTTÄĠĊĠĠĊŢĢŢŢĄĄĄĢŢ⁵′ T DNA
ÁĊĀĀTTTĊĀ₃′ NT

E. coli Pol																	
		+Rif					Scaffold					Scaffold					
							RNA=X nt					RNA=X nt					
		Scaffold RNA=X nt					+Rif					—Rif					
	X=	3	4	5	6	7	3	4	5	6	7	3	4	5	6	7	
					**************************************	Sec.	43.5	10			—						
				; ·	. Algar		18.		-		9						
		1	4		- 30		Last)			10 W.Y	5						
		1	2	3	4	5	6	7	8	9	10	1	1 12	13	14	15	
		Taq Pol															
		+Rif						Scaffold					Scaffold				
							RNA=X nt					RNA=X nt					
			Sc RN		olc X r		+Rif					—Rif					
	X=	3	$\neg \tau$	5	6	7	3	4	5	6	7	3	4	5	6	7	
		7.5		9	er.		į,	i.	Ġ.								

16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

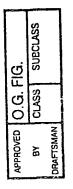
FIG. 6B



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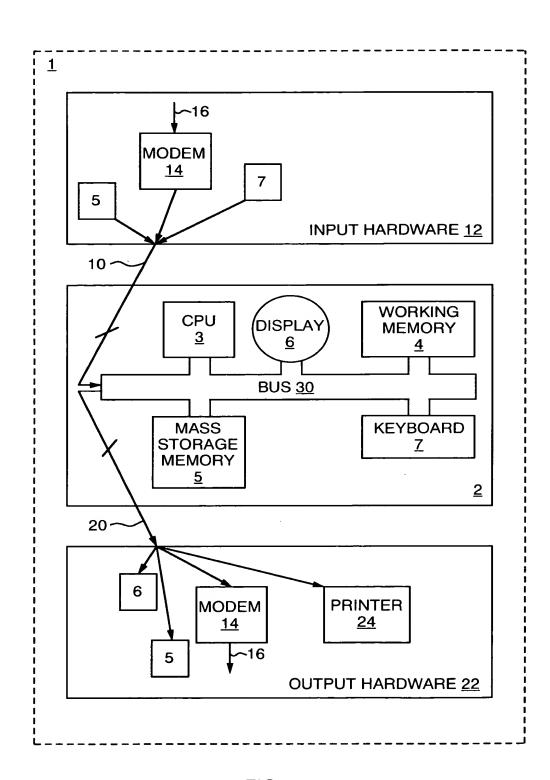


FIG. 7